EOG Resources, Inc. P.O. Box 250 Big Piney, WY 83113

July 2, 2001

Utah Division of Oil, Gas, & Mining 1594 West North Temple Box 145801 Salt Lake City, UT 84114-5801

> RE: APPLICATION FOR PERMIT TO DRILL CHAPITA WELLS UNIT 630-2 SW/4SE/4, SEC. 2, T9S, R22E UINTAH COUNTY, UTAH LEASE NO.: ML-3077 STATE OF UTAH LANDS

Enclosed please find a copy of the Application for Permit to Drill and associated attachments for the referenced well.

Please address further communication regarding this matter (including approval) to:

Ed Trotter
P.O. Box 1910
Vernal, UT 84078

Phone: (435)789-4120 Fax: (435)789-1420

Sincerely,

Ed Trotter

Agent

EOG Resources, Inc.

Attachments

RECEIVED

JUL 0 3 2001

DIVISION OF OIL, GAS AND MINING

UNITED STATES

FORM APPROVED OMB NO. 1004-0136

0 0 4	DEPARTMENT OF THE INTERIOR					5. Lease designation and serial number			
0 1 BUREAU OF LAND MANAGEMENT						ML-3077			
la. TYPE OF WOR	APPLICATION FOR 1	PERMIT	TO DRIL	LL OR DEEPEN		6. If Indian, Allottee or Tribe n	ame		
DRILL		EN 🗆							
	b. TYPE OF WELL					7. Unit Agreement Name			
Oil	Gas		Single _	Multiple	- E	CHAPITA WELLS 8. Farm or lease name, well no.	SUNIT		
Well 🗆	Well Other		Zone D	Zone 🗆		o. Tariff of icase flame, well no.			
2. Name of Operator						9. API Well No.			
3. Address and Telep	RESOURCES, INC.					CWU 630-2	<u> </u>		
	OX 1815, VERNAL,	IIT 840	78 (434	5)780 0700	}	10. Field and pool, or wildcat	101		
4. Location of Well	(Report location clearly and in	accordance w	ith any State	7)/69-0/90		WASATCH - Had	erel Bulles		
At surface				4435278 H		and survey or area			
	SL & 2168' FEL	S	W/SE	636038E		SEC. 2, T9S, R22E	3		
At proposed prod.	Zone s and direction from nearest tow	n or neet a CC							
	ES SOUTHEAST OF			Ц	1	12. County or parish	13. State		
15. Distance from pr		OOLUT		acres in lease	- 	UINTAH 7. No. of acres assigned to this	UTAH		
location to near	3017		640		1	7. No. of acres assigned to this	well		
property or lease (Also to nearest de	ine, ft. rig. Unit line, if any)			•	ľ		•		
Distance from pr	oposed location		19. Propos	sed depth	20	Rotary or cable tools			
to nearest well, d or applied for, or	Irilling, completed,			70'		ROTARY			
21. Elevations (show	whether DF, RT, GR, etc.)	<u> </u>							
	ET GRADED GROU	ND				22. Approx. date work UPON APP			
23.	PROPO	SED CASIN	G AND CE	MENTING PROGRAM		OTONATI	RO VAL		
SIZE OF HOLE	GRADE, SIZE OF CASING	WEIGHT 1	PER FOOT	SETTING DEPTH		UANTITY OF CEMENT			
	8 5/8"	24#		200' – 220'		150 SX CLASS "G" -			
or 12 ½"	9 5/8"	32.30		200 – 220'		L2 + 1/4 #/SX CELLO			
7 7/8"	4 1/2"	10.50)#	6370'	50/50	O POXMIX:1.3 Cu. F	t./Sx.14.1 PPG		
		i	i		EST.	1000 SX. FROM TE	TO 400'		
SEE ATTACH	HMENTS FOR:					VE ZONES OF INT			
					LIGI	HT CEMENT 3.89 Ci	ı. Ft./Sx 11		
8 POINT PLA				1812	PPG	EST. 400 SX. TO 20	0' ABOVE		
BOP SCHEM	ATIC			MITIAL	OIL	SHALE OR FRESH	WATER		
SURFACE US	SE AND OPERATIN	G PLAN	[_,	-UFW.	INT	ERVALS.	WITTE		
LOCATION P			~Ol	FOC RESOURCE	2111	DICVILLO.			
LOCATION I	AYOUT		CD						
	HIC MAPS "A", "B",	AND "C	1,,,	EOG RESOURCE	EC IN	C WILL DE THE D	POLONI A TED		
	PIPELINE—MAP "I			ODED ATOD OF	ED, HY	IC. WILL BE THE D	ESIGNATED		
FACILITY DI		,			THE	SUBJECT WELL UN	IDEK		
- LOLLII DI	TY YOLK MAI			BOND #JP-0921					
Pc: UTAH DIVI	SION OF OIL, GAS, AN	D MININ	G						
	,, 111	144 1	-						
IN ABOVE SPACE I	DESCRIBE PROPOSED PROC	RAM. Ifne	mocel ic to	laanon airre deke		<u> </u>			
proposar is to drift of	deepen directionally, give pertir	nent data on s	ubsurface lo	ecations and measured and	n product true verti	ive zone and proposed new proc cal depths. Give blowout preven	luctive zone. If		
24.	1 X			diff		GITE DIOWOUL PIEVE	inos program, il ally.		
SIGNED	Call with		TITI E.	DEPOSATY ME		7-7	1-01		
)		-ARTEI AT	Neces		DATE			
(This space for Fed	deral or State office use)		Action is	parties and measured and	······································		··		
PERMIT NO	43-047-34171			APPROVAL DATE					
Application approval	does not warrant or certify that	the applicant	holds legal	or equitable title to those ri	ights in th	e subject lease which would ent	le he applicant to		
conduct operations the	creon 1111						S. C.		
X		. \		BRADLEY G.	. HILI	IIIL a ?	2001. ~		
APPROVED BY I	Joden Joseph	<u> </u>	TITLE	RECLAMATION SPE			-08-01		
		_	_			DIVISIO	N OF		
	3					OIL, GAS AN	D MINING		
Salar S							_		

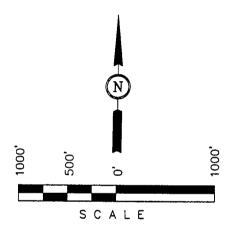
T9S, R22E, S.L.B.&M.

EOG RESOURCES. INC.

Well location, CWU #630-2. located as shown in the SW 1/4 SE 1/4 of Section 2, T9S 1967 Brass Cap. R22E, S.L.B.&M. Uintah County. Utah.

BASIS OF ELEVATION

SPOT ELEVATION AT THE NORTHEAST CORNER OF SECTION 2, T9S, R22E, S.L.B.&M. TAKEN FROM THE RED WASH SW QUADRANGLE, UTAH, UINTAH COUNTY, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 4829 FEET.

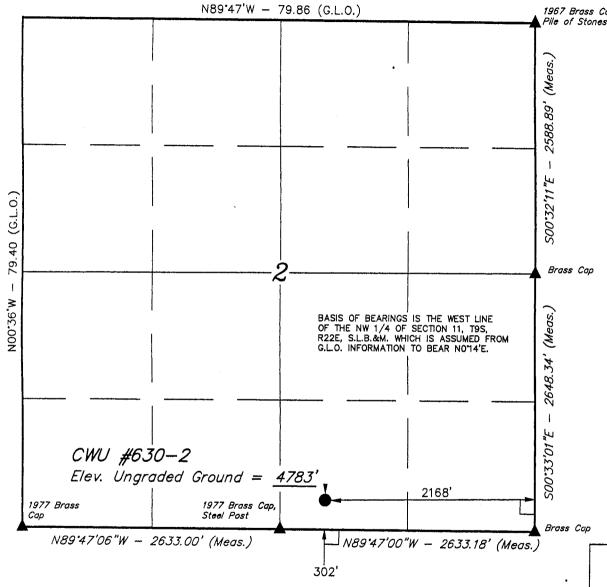


CERTIFICATE THIS IS TO CERTIFY THAT THE ABOVE PLANTING ARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY ME OR UNDER ME SUPERVISION AND THAT THE SAME SARE TRUE AND CORRECT BEST OF MY KNOWLEDGE AND BELLEF

UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078

(435) 789-1017

SCALE 1" = 1000'	DATE SURVEYED: DATE DRAWN: 1-11-01 1-16-01				
PARTY D.K. B.P. C.G.	REFERENCES G.L.O. PLAT				
WEATHER COOL	FILE EOG RESOURCES, INC.				



LEGEND:

= 90° SYMBOL

= PROPOSED WELL HEAD.

= SECTION CORNERS LOCATED.

LATITUDE = 40°03'31"

LONGITUDE = 109'24'17"

EIGHT POINT PLAN

CHAPITA WELLS UNIT 630-2 SW/SE, SEC. 2, T9S, R22E, S.L.B.&M. UINTAH COUNTY, UTAH

1. & 2. ESTIMATED TOPS & ANTICIPATED OIL, GAS, & WATER ZONES:

FORMATION	DEPTH	TYPE ZONES	MAXIMUM PRESSURE		
Green River	2087				
Oil Shale	2087				
"H" Marker	3462				
"J" Marker	4102				
Base "M" Marker	4532				
Wasatch	4955				
Peters Point	4955	GAS			
Chapita Wells	5565	GAS			
Buck Canyon	6195	GAS			
EST. TD: 6370		Anticipated	BHP 2800 PSI		

3. PRESSURE CONTROL EQUIPMENT: BOP Schematic Diagram attached.

4. CASING PROGRAM:

HOLD GIVE	************						MINIM	UM SAFET	Y FACTOR
HOLE SIZE	INTERVAL	LENGTH	SIZE	WEIGHT	<u>GRADE</u>	THREAD	COLLAP	SE BURST	TENSILE
11	. 0' - 220'	200' - 220'	8 5/8					2950 PSI	
or									,
12 1/4	0' - 220'	200' - 220'	9 5/8	32.3 #	H-40	ST&C	1370 PSI	2270 PSI	254 000#
7 7/8	0' - 6370'	6370'	4 1/2	10.5 #	J-55			4790 PSI	,

If conductor drive pipe is used, it will be left in place if its total length is less than 20 feet below the surface. If the total length of the drive pipe is equal to or greater than 20 feet, it will be pulled prior to cementing surface casing, or it will be cemented in place. The minimum diameter of the conductor drive pipe will be 13 3/8".

All casing will be new or inspected.

5. MUD PROGRAM

INTERVAL	MUD TYPE
0' - 220'	Air
240' - 4000'	Air/Mist & Aerated Water
4000' - TD	Air/3% KCL water or KCL substitute

Lost circulation probable from 1500' to 3000'+/-.

EIGHT POINT PLAN

CHAPITA WELLS UNIT 630-2 SW/SE, SEC. 2, T9S, R22E, S.L.B.&M. UINTAH COUNTY, UTAH

Sufficient mud inventory will be maintained on location during drilling to handle any adverse conditions that may arise.

6. EVALUATION PROGRAM:

Logs: Schlumberger Wireline

GR-Neutron

4500 to base of surface casing

Dipole Sonic-Neutron-GR

T.D. to 4500'

Cores: None Programmed DST: None Programmed

Completion: To be submitted at a later date.

Note: If hole conditions prevent the running of open hole logs, a cased hole Dipole Sonic/Neutron/Gr

will be run in lieu of open hole logs.

8. ABNORMAL CONDITIONS:

None anticipated.

9. STANDARD REQUIRED EQUIPMENT:

- A. Choke Manifold
- B. Kelly Clock
- C. Stabbing Valve
- D. Visual Mud Monitoring

10. HAZARDOUS CHEMICALS:

No chemicals subject to reporting under SARA title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling of this well.

EIGHT POINT PLAN

CHAPITA WELLS UNIT 630-2 SW/SE, SEC. 2, T9S, R22E, S.L.B.&M. UINTAH COUNTY, UTAH

(Attachment: BOP Schematic Diagram)

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3000 PSIG DIAGRAM

ROTATING

HEAD

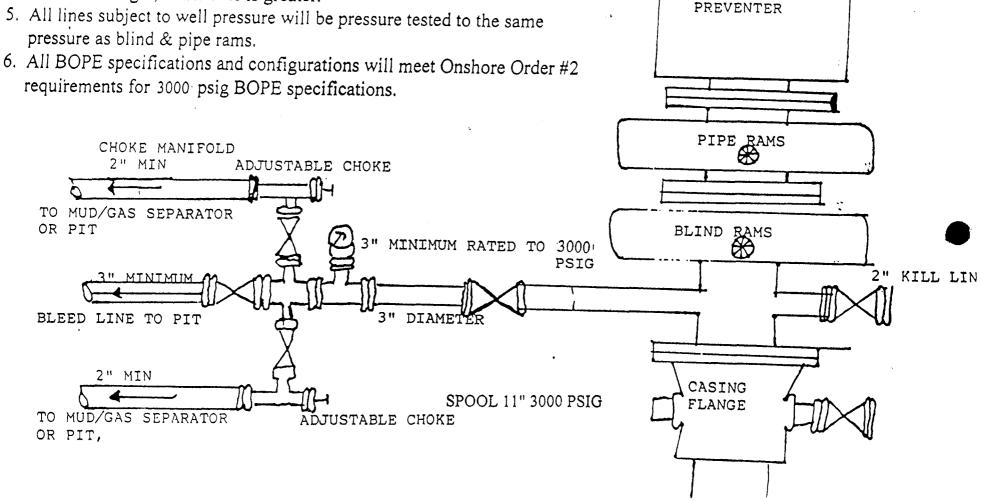
ANNULAR

FLOW LINE

ANNULAR PREVENTOR AND BOTH RAMS ARE 3000 RATED. CASING FLANGE IS 11" 3000 PSIG RATED. BOPE 11" 3000 PSIG

TESTING PROCEDURE:

- 1. BOPE 's will be tested with a professional tester to conform to Onshore Order #2 with retest every 14 days.
- 2. Blind & Pipe rams will be tested to rated working pressure, 3000 psig
- 3. Annular preventor will be tested to 50% of working pressure, 1500 psig
- 4. Casing will be tested to 0.22 psi/ft. or 1500 psig. Not to exceed 70% of burst strength, whichever is greater.
- 5. All lines subject to well pressure will be pressure tested to the same pressure as blind & pipe rams.
- requirements for 3000 psig BOPE specifications.



CONDITIONS OF APPROVAL FOR THE SURFACE USE PROGRAM OF THE APPLICATION FOR PERMIT TO DRILL

Company/Operator: EOG Resources, Inc. Well Name & Number: Chapita Wells Unit #630-2 Lease Number: ML-3077 Location: 302' FSL & 2168' FEL, SW/SE, Sec. 2. T9S, R22E, S.L.B.&M., Uintah County, Utah

Surface Ownership: STATE OF UTAH

NOTIFICATION REQUIREMENTS

Location Construction - forty-eight (48) hours prior to construction of location and access roads.

Location Completion - prior to moving on the drilling rig.

Spud Notice:

- at least twenty-four (24) hours prior to

spudding the well.

Casing String and

Cementing

- twenty-four (24) hours prior to running

casing and cementing all casing strings.

BOP and related

Equipment Tests

- twenty-four (24) hours prior to running

casing and tests.

First Production

Notice

well

- within five (5) business days after new

begins or production resumes after well has been off production for more than

ninety (90) days.

For more specific details on notification requirements, please check the Conditions of Approval for Notice to Drill and Surface Use Program.

THIRTEEN POINT SURFACE USE PROGRAM

1. EXISTING ROADS

- A. See attached Wellsite Plats showing directional reference stakes on location, and attached TOPO Map "B" showing access to location from existing roads.
- B. The proposed well site is located approximately 16.12 miles southeast of Ouray, Utah See attached TOPO Map "A".
- C. Refer to attached Topographic Map "A" showing labeled access route to location.
- D. Existing roads will be maintained and repaired as necessary. No off lease Right-of-Way will be required.

2. PLANNED ACCESS ROAD

- A. The access road will be approximately 100 feet in length. See attached TOPO Map "B".
- B. The access road has a 30 foot ROW w/ 18 foot running surface.
- C. Maximum grade on access road will be 8%.
- D. No turnouts will be required.
- E. Road drainage crossings shall be of the typical dry creek drainage crossing type.
- F. No culverts, bridges, or major cuts and fills will be required.
- G. The access road will be dirt surface.
- H. No gates, cattleguards, or fences will be required or encountered.

New or reconstructed roads will be centerlined - flagged at time of location staking.

All travel will be confined to existing access road Right-of-Way. Access roads and surface disturbing activities will conform to standards outlined in the Bureau of Land Management and Forest Service Publication: Surface Operating Standards For Oil & Gas Exploration and Development, (1989).

The road shall be upgraded to meet the standards of the anticipated traffic flow and all-weather road requirements. Upgrading shall include ditching, drainage, graveling, crowning, and capping the roadbed as necessary to provide a well-constructed safe road. Prior to upgrading, the road shall be cleared of any snow cover and allowed to dry completely. Traveling off the 30 foot Right-of-Way will not be allowed.

Road drainage crossings shall be of the typical dry creek drainage crossing type. Crossings shall be designed so they will not cause siltation or accumulation of debris in the drainage crossings nor shall the drainages be blocked by the roadbed. Erosion of drainage ditches by run off water shall be prevented by diverting water off at frequent

intervals by means of cutouts. Upgrading shall not be allowed during muddy conditions. Should mud holes develop, they shall be filled in and detours around them avoided. As operator, EOG Resources, Inc. shall be responsible for all maintenance on cattleguards, or gates associated with this oil and/or gas operation.

3. <u>LOCATION OF EXISTING WELLS WITHIN A ONE MILE RADIUS OF PROPOSED WELL LOCATION</u>

- A. Producing wells 24*
- B. Shut in wells 1*

(*See attached TOPO map "C" for location)

4. LOCATION OF EXISTING AND/OR PROPOSED FACILITIES

A. ON WELL PAD

- 1. Production facilities will be set on location if the well is successfully completed for production. Facilities will consist of well head valves, separator, dehy, 210 Bbl condensate tank, meter house and attaching piping. See attached facility diagram.
- 2. Gas gathering lines A 3" gathering line will be buried from dehy to the edge of the location.

B. OFF WELL PAD

- 1. Proposed location of attendant off pad flowlines shall be flagged prior to archaeological clearance.
- 2. A 3" OD steel above ground natural gas pipeline will be laid approximately 485' from proposed location to a point in the SW/SE of Section 2, T9S, R22E, where it will tie into Questar Pipeline Co.'s existing line. Proposed pipeline crosses State of Utah administered lands within the Chapita Wells Unit, thus a Right-of-Way grant will be not be required.
- 3. Proposed pipeline will be a 3" OD steel, welded line laid on the surface.
- 4. Protective measures and devices for livestock and wildlife will be taken and/or installed where required.

If storage facilities/tank batteries are constructed on this lease, the facility/battery or the well pad shall be surrounded by a containment dike of sufficient capacity to contain, at a minimum, the entire contents of the largest tank within the facility/battery, unless more stringent protective requirements are deemed necessary by the authorized officer.

The production facilities will be placed on the East side of the location.

5. LOCATION & TYPE OF WATER SUPPLY

- A. Water supply will be from the Ouray Municipal Water Plant at Ouray, Utah, and/or Target Trucking Inc.'s water source in the SW/SW, Section 35, T9S, R22E, Uintah County, Utah (State Water Right #49-1501). Produced water from the Chapita Wells and Stagecoach Units will also be used.
- B. Water will be hauled by a licensed trucking company.
- C. No water well will be drilled on lease.

6. SOURCE OF CONSTRUCTION MATERIAL

- A. All construction material for this location and access road will be of native borrow and soil accumulated during the construction of the location.
- B. No mineral materials will be required.

7. METHODS OF HANDLING WASTE DISPOSAL

A. METHODS AND LOCATION

- 1. Cuttings will be confined in the reserve pit.
- 2. A portable toilet will be provided for human waste during the drilling and completion of the well. Disposal will be at the Vernal sewage disposal plant.
- 3. Burning will not be allowed. Trash and other waste material will be contained in a wire mesh cage and disposed of at the Uintah County landfill.
- 4. Produced wastewater will be confined to a lined pit or storage tank for a period not to exceed 90 days after initial production. After the 90 day period, the produced water will be contained in a tank on location and then disposed of at one of the following three locations: Natural Buttes Unit 21-20B SWD, Ace Disposal, or EOG Resources, Inc. drilling operations (Chapita Wells Unit, Natural Buttes Unit & Stagecoach Unit).
- 5. All chemicals will be disposed of at an authorized disposal site. Drip pans and absorbent pads will be used on the drilling rig to avoid leakage of oil to the pit.
- B. Water from drilling fluids and recovered during testing operations will be disposed of by either evaporating in the reserve pit or be removed and disposed of at an authorized disposal site. Introduction of well bore hydrocarbons to the reserve pit will be avoided by flaring them off in the flare pit at the time of recovery.

The reserve pit will be constructed so as not to leak, break, or allow discharge.

The reserve pit shall not be lined.

8. ANCILLARY FACILITIES

A. No airstrips or camps are planned for this well.

9. WELLSITE LAYOUT

- A. Refer to attached well site plat for related topography cuts and fills and cross sections.
- B. Refer to attached well site plat for rig layout and soil material stockpile location as approved on On-site.
- C. Refer to attached well site plat for rig orientation, parking areas, and access road.

The reserve pit will be located on the Northwest corner of the location. The flare pit will be located downwind of the prevailing wind direction on the North side of the location, a minimum of 100 feet from the well head and 30 feet from the reserve pit fence.

The stockpiled topsoil will be stored around Corner #6.

Access to the well pad will be from the West.

FENCING REQUIREMENTS:

All pits will be fenced according to the following minimum standards:

- A. Thirty-nine inch net wire shall be used with at least one strand of barbed wire on top of the net wire. (Barbed wire is not necessary if pipe or some type of reinforcement rod is attached to the top of the entire fence).
- B. The net wire shall be no more than 2 inches above the ground. The barbed wire strand shall be 3 inches above the net wire. Total height of the fence shall be at least 42 inches.
- C. Corner posts shall be cemented and/or braced in such a manner as to keep the fence tight at all times.
- D. Standard steel, wood, or pipe posts shall be used between the corner braces. Maximum distance between any two posts shall be no greater than 16 feet.
- E. All wire shall be stretched by using a stretching device before it is attached to the corner posts.

The reserve pit fencing will be on the three sides during drilling operations and on the fourth side when the rig moves off the location. Pits will be fenced and maintained until clean-up.

10. PLANS FOR RESTORATION OF SURFACE

A. PRODUCING LOCATION

Immediately upon well completion, the location and surrounding area will be cleared of all unused tubing, equipment, debris, materials, trash, and junk not required for production.

Immediately upon well completion, any hydrocarbons on the pit shall be removed in accordance with CFR 3162.7-1.

If a plastic nylon reinforced liner is used, it shall be torn and perforated before backfilling of the reserve pit.

11. SURFACE OWNERSHIP

Access road: State of Utah Location: State of Utah

12. OTHER INFORMATION

A. EOG Resources, Inc. will inform all persons in the area who are associated with this project that they are subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, the operator will immediately stop work that might further disturb such materials, and contact the AO. Within five working days the AO will inform the operator as to:

-whether the materials appear eligible for the National Register of Historic Places;

-the mitigation measures the operator will likely have to undertake before the site can be used.

-a time frame for the AO to complete an expedited review under 36 CFR 800.11 to confirm, through the State Historic Preservation Officer, that the findings of the AO are correct and that mitigation is appropriate.

If the operator wished, at any time, to relocate activities to avoid the expense of mitigation and/or the delays associated with this process, the AO will assume responsibility for whatever recordation and stabilization of the exposed materials that may be required. Otherwise, the operator will be responsible for mitigation costs. The AO will provide technical and procedural guidelines for the conduct of mitigation. Upon verification from the AO that required mitigation has been completed, the operator will then be allowed to resume construction.

Additional Surface Stipulations

None

LESSEE'S OR OPERATOR'S REPRESENTATIVE AND CERTIFICATION

OPERATIONS

PERMITTING

EOG Resources, Inc.

P.O. Box 250

Big Piney, WY 83113

Jim Schaefer

Telephone (307)276-3331

EOG Resources, Inc. P.O. Box 1815

Vernal, UT 84078

George McBride

Telephone (435)789-0790

Ed Trotter

P.O. Box 1910

Vernal, UT 84078

Telephone: (435)789-4120

Fax: (435)789-1420

All lease or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approval plan of operations, and any applicable Notice to Lessees. EOG Resources, Inc. is fully responsible for the actions of their subcontractors. A copy of these conditions will be furnished to the field representative to insure compliance.

Certification

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions that presently exist; that the statements made in the Plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by EOG Resources, Inc. and its contractors and subcontractors in conformity with this Plan and the terms and conditions under which it is approved.

Date Date

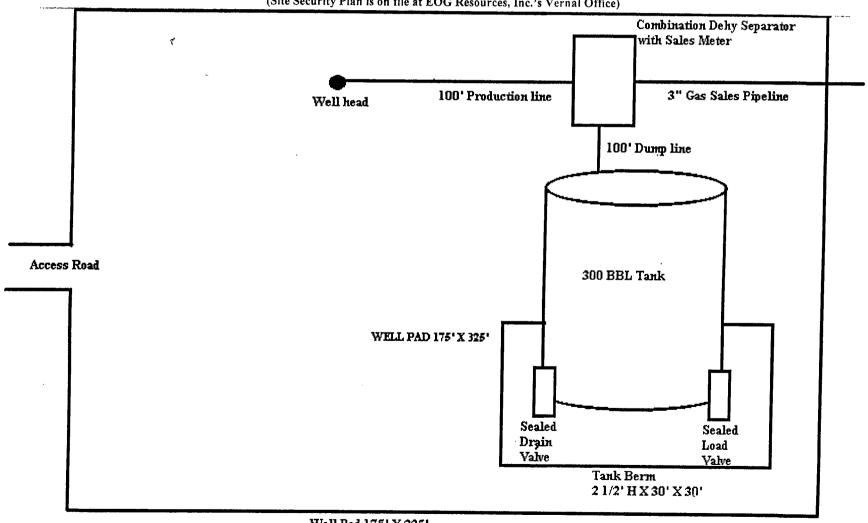
 $\frac{7-2-01}{Agent}$

SITE FACILITY DIAGRAM

CHAPITA WELLS UNIT 630-2 SW/SE, SEC. 2, T9S, R22E UINTAH COUNTY, UTAH LEASE NO. ML-3077 STATE OF UTAH LANDS



(Site Security Plan is on file at EOG Resources, Inc.'s Vernal Office)



EOG RESOURCES, INC.

CWU #630-2 LOCATED IN UINTAH COUNTY, UTAH **SECTION 2, T9S, R22E, S.L.B.&M.**

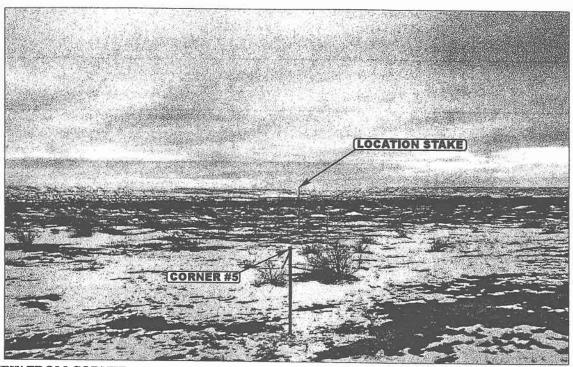


PHOTO: VIEW FROM CORNER #5 TO LOCATION STAKE

CAMERA ANGLE: SOUTHERLY

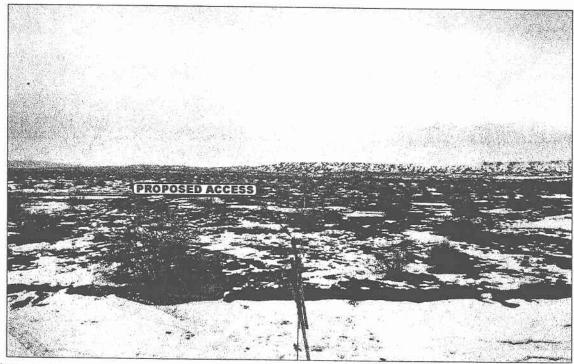


PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

CAMERA ANGLE: EASTERLY



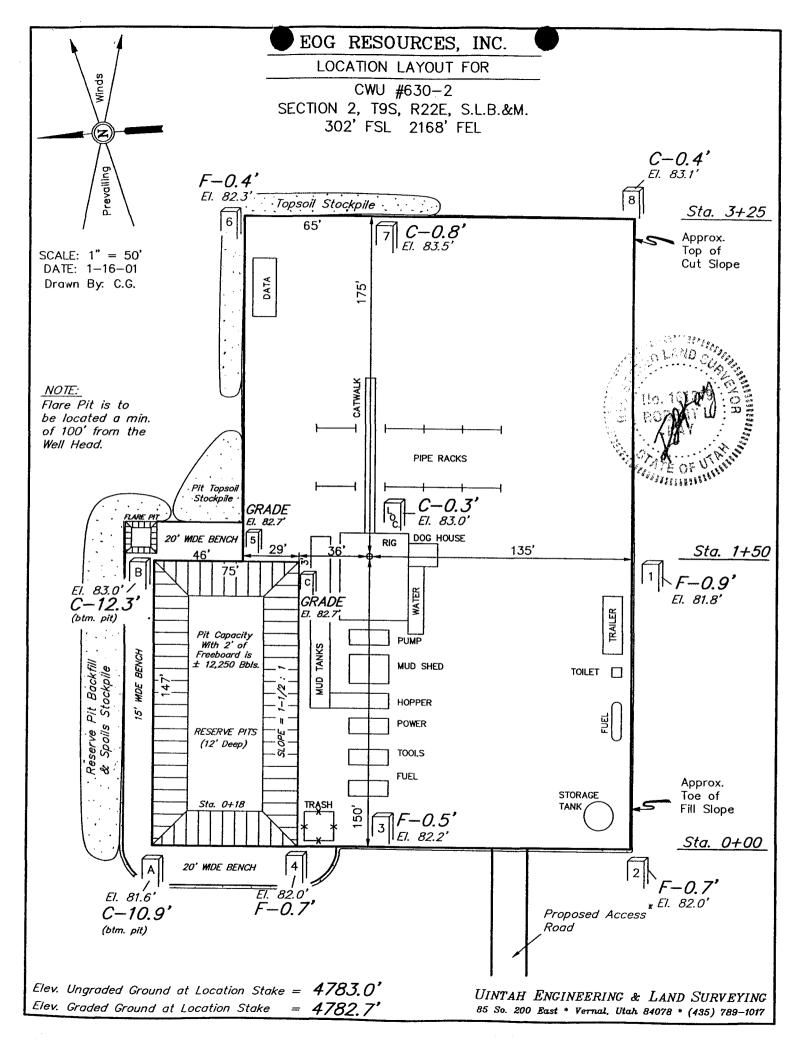
Uintah Engineering & Land Surveying 85 South 200 East Vernal, Utah 84078 435-789-1017 uels@uelsinc.com

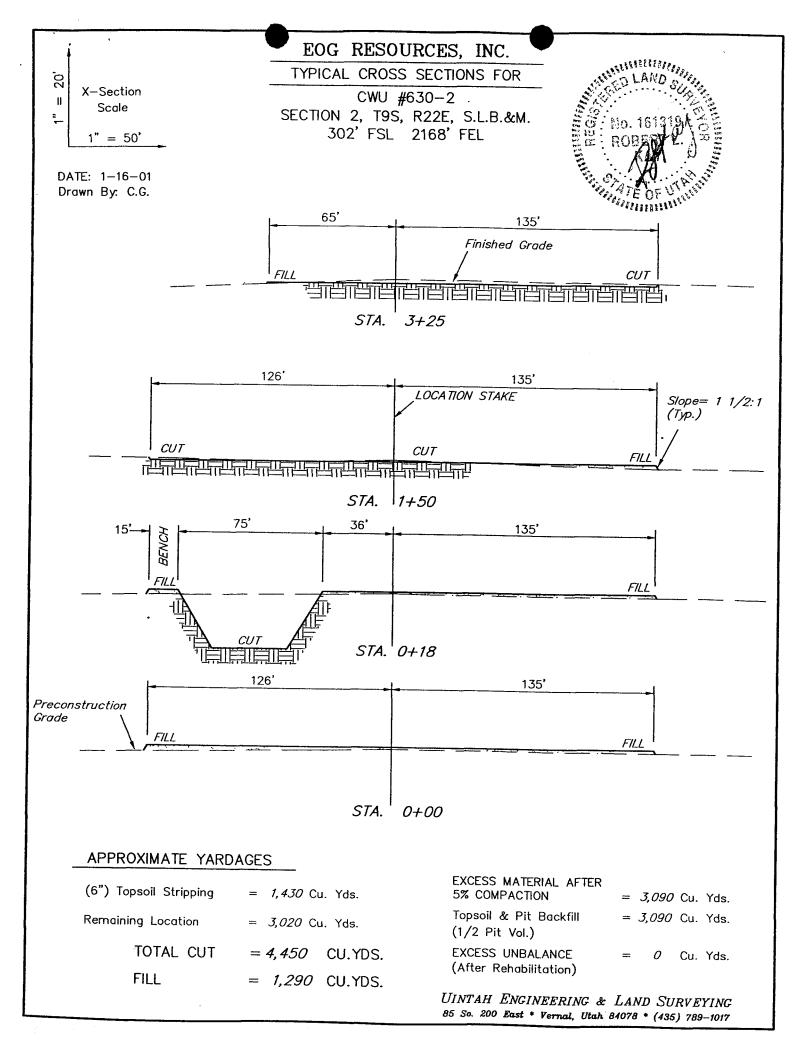
LOCATION PHOTOS

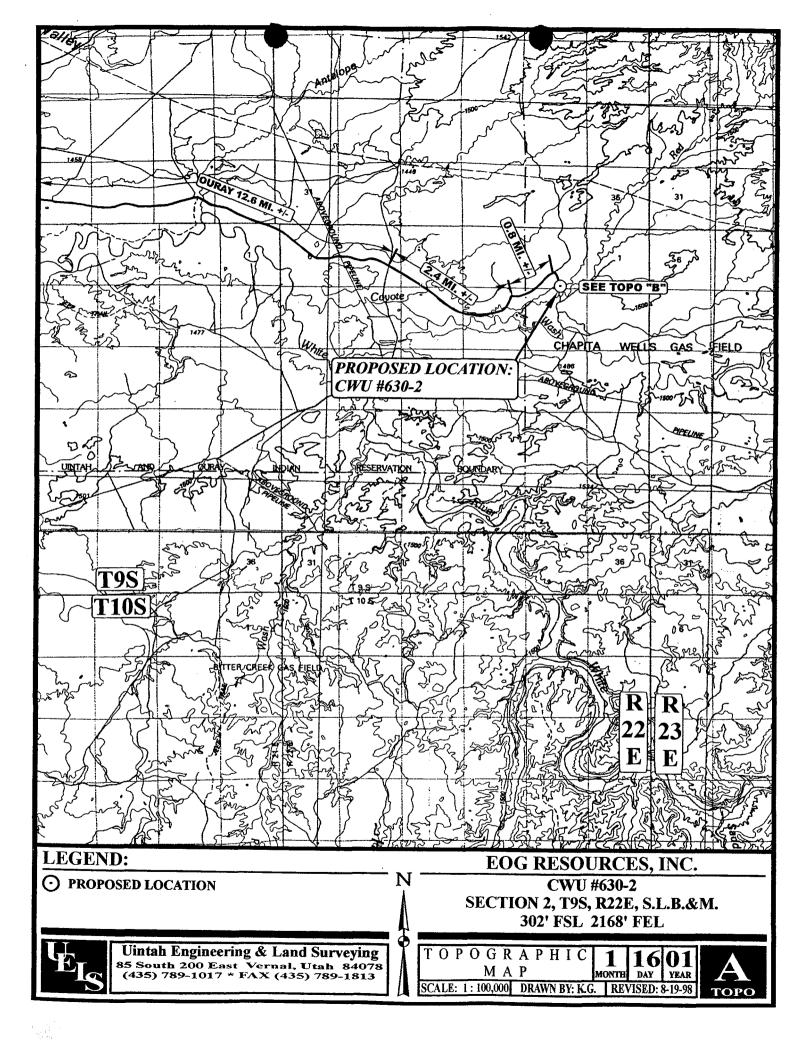
MONTH DAY YEAR

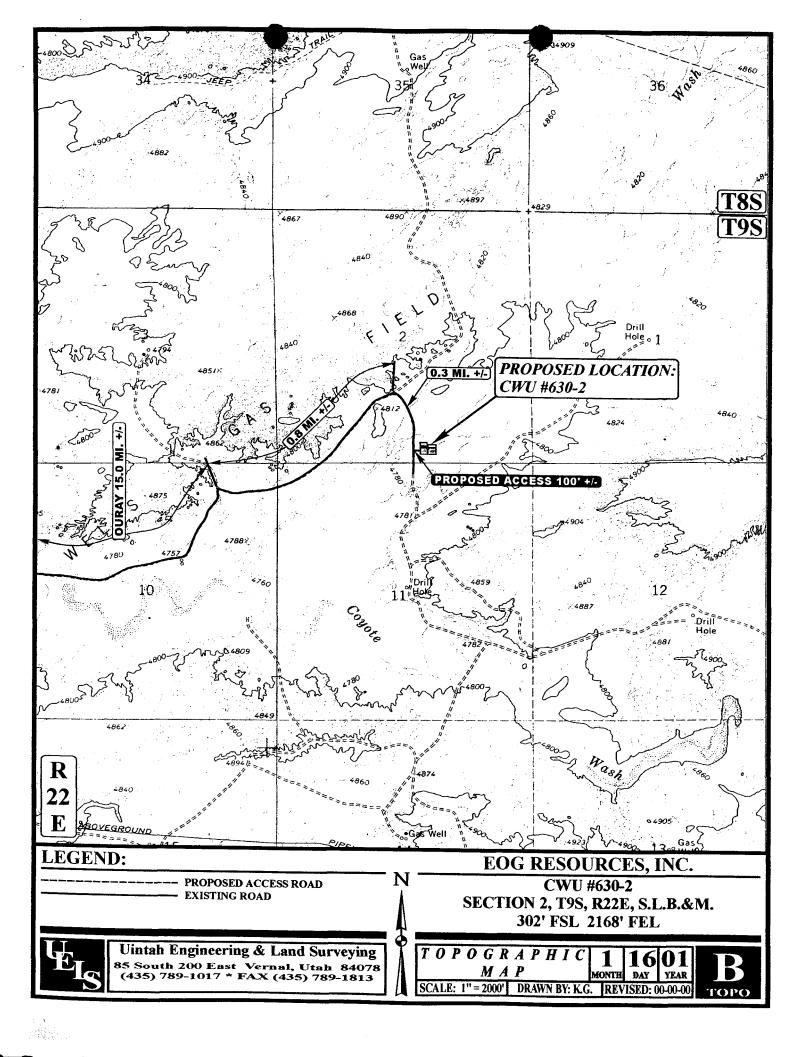
РНОТО

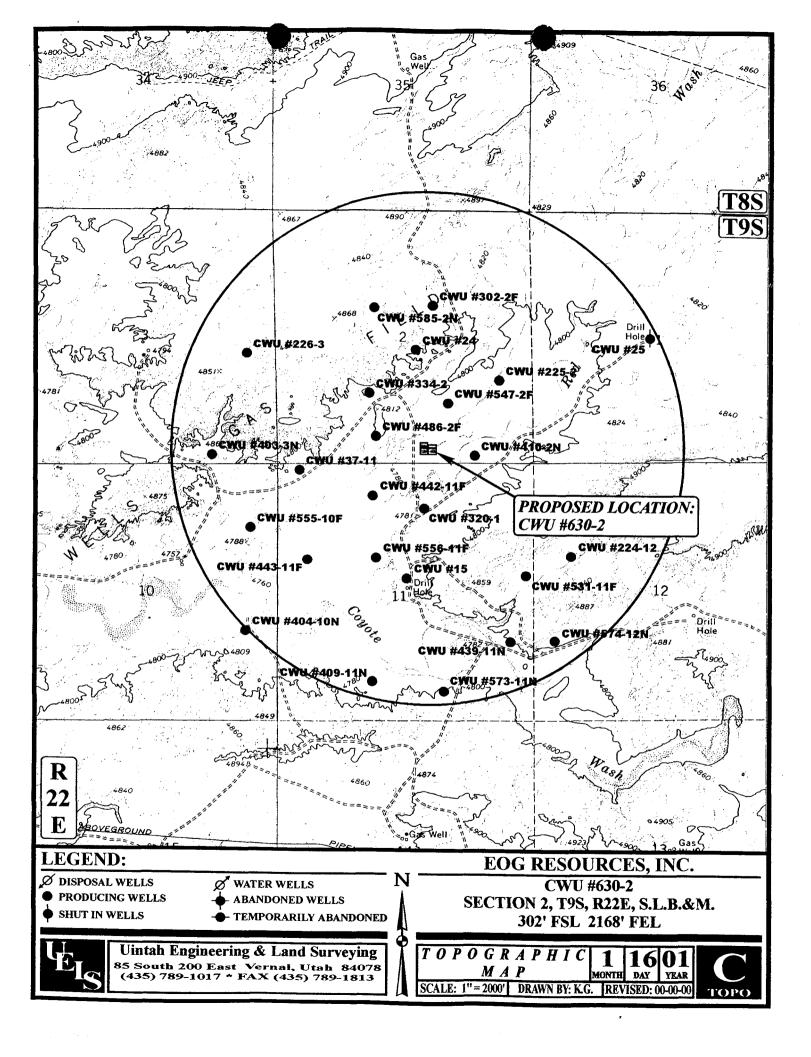
TAKEN BY: J.T. DRAWN BY: K.G. REVISED: 00-00-00

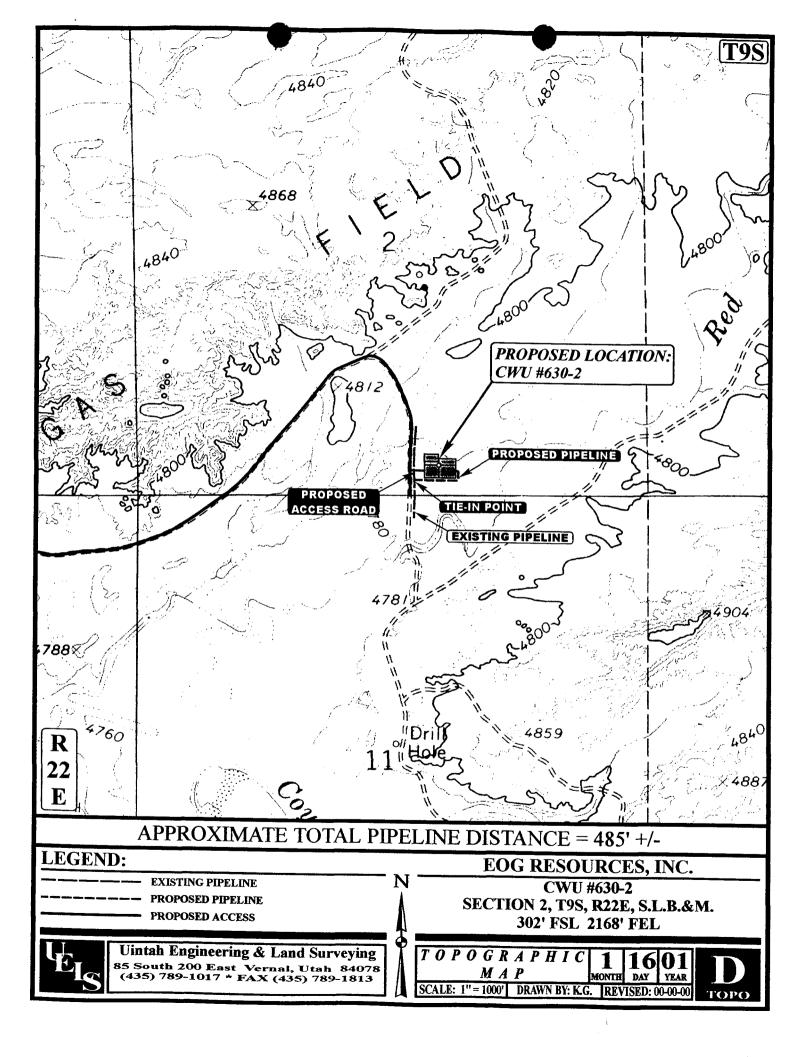






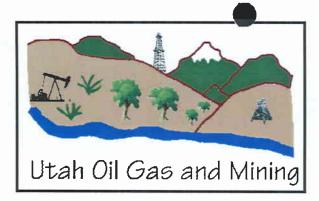






WORKSHEET APPLICATION FOR PERMIT TO DRILL

APD RECEIVED: 07/03/2001	API NO. ASSIGN	ED: 43-047-341	.71		
WELL NAME: CWU 630-2 OPERATOR: EOG RESOURCES INC (N9550) CONTACT: ED TROTTER, AGENT	PHONE NUMBER: 4	35-789-4120			
PROPOSED LOCATION: SWSE 02 090S 220E	INSPECT LOCATE	N BY: /	/		
SURFACE: 0302 FSL 2168 FEL	Tech Review	Initials	Date		
BOTTOM: 0302 FSL 2168 FEL	Engineering	DKD	8/7/01		
UINTAH NATURAL BUTTES (630)	Geology				
LEASE TYPE: 3 - State	Surface				
LEASE NUMBER: ML-3077 SURFACE OWNER: 3 - State PROPOSED FORMATION: WSTC					
Plat Bond: Fed[] Ind[] Sta[3] Fee[] (No. JP-0921) Potash (Y/N) Oil Shale 190-5 (B) or 190-3 or 190-13 Water Permit (No. 49-1501) RDCC Review (Y/N) (Date:) NA Fee Surf Agreement (Y/N)	LOCATION AND SITING: R649-2-3. Unit CHAPITA WELLS R649-3-2. General Siting: 460 From Qtr/Qtr & 920' Between Wells R649-3-3. Exception Drilling Unit Board Cause No: 179-8 Eff Date: 8-10-99 Siting: 400 fr. Unit boundary R649-3-11. Directional Drill				
STIPULATIONS: OSTATEMENT OF POR SHALE 3) A cement Bord log shall be MA across the		rea gul a gay cul	that the Day		



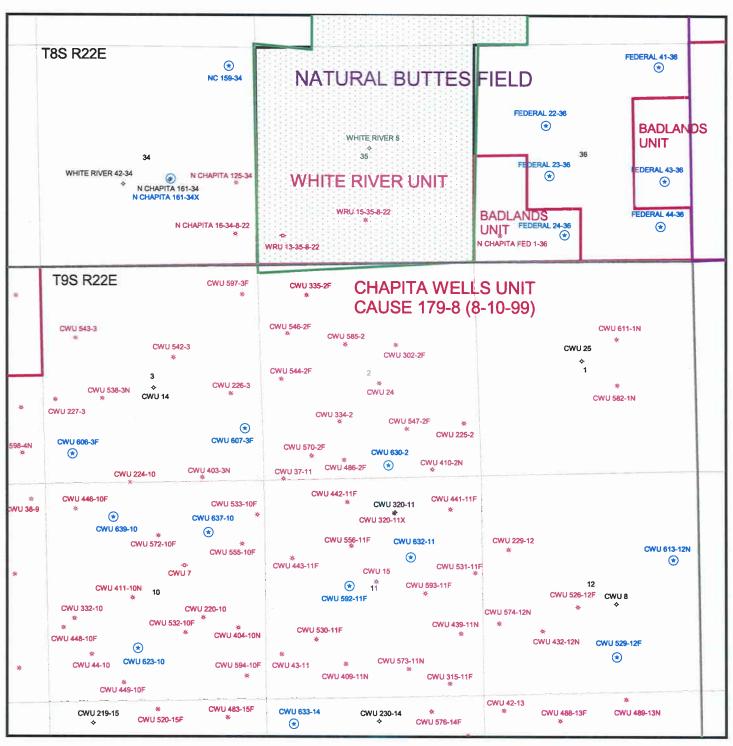
OPERATOR: EOG RESOURCES INC (N9550)

SEC. 2, T9S, R22E

FIELD: NATURAL BUTTES (630)

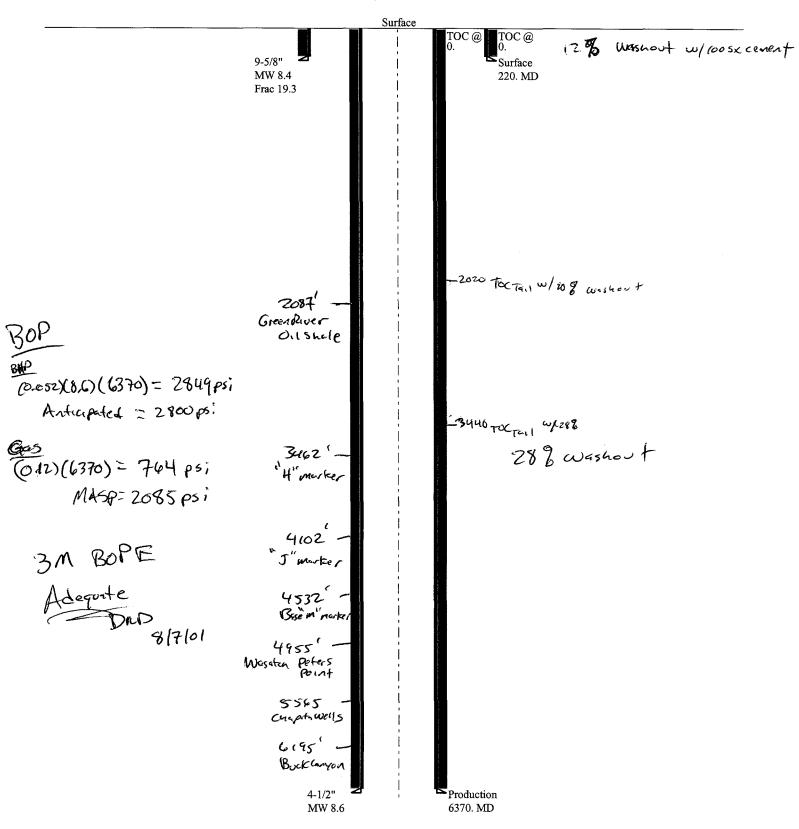
COUNTY: UINTAH UNIT: CHAPITA WELLS

CAUSE: 179-8



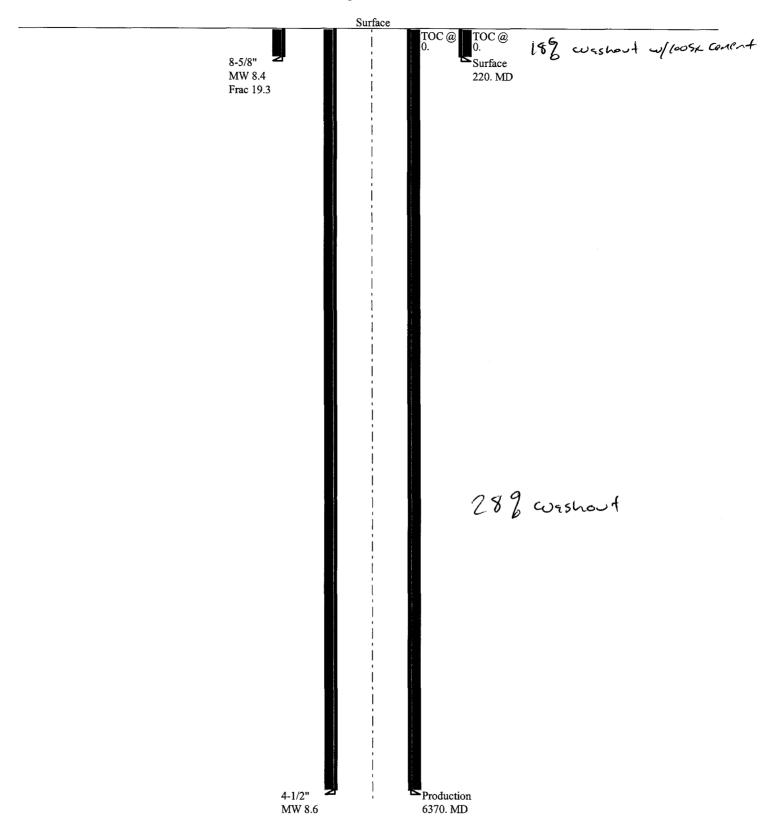
08-01 EOG CWU 630-2

Casing Schematic



08-01 EOG CWU 630-2

Casing Schematic



Well name:

08-01 EOG CWU 630-2

Operator:

EOG

String type:

Location:

Surface

Uintah Co.

Project ID:

43-047-34171

Design parameters:

Collapse

Mud weight: Design is based on evacuated pipe.

8,400 ppg

Minimum design factors:

Collapse: Design factor

1.125

Environment:

H2S considered? Surface temperature: No 65 °F 68 °F

Bottom hole temperature: Temperature gradient:

1.40 °F/100ft

Minimum section length:

220 ft

Burst:

Design factor

1.00

1.80 (J)

1.80 (J)

Cement top:

Surface

Burst

Max anticipated surface

pressure: Internal gradient:

0 psi 0.447 psi/ft 98 psi

Calculated BHP

No backup mud specified.

Tension:

8 Round STC: 8 Round LTC: **Buttress:**

1.60 (J) Premium: 1.50 (J) Body yield: 1.50 (B)

Tension is based on air weight. Neutral point: 193 ft Non-directional string.

Re subsequent strings:

Next setting depth: Next mud weight:

8.600 ppg Next setting BHP: 2,846 psi Fracture mud wt: 19.250 ppg

Fracture depth: Injection pressure 2,800 ft 2,800 psi

6,370 ft

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (lbs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Internal Capacity (ft³)
1	220	9.625	32.30	H-40	ST&C	220	220	8.876	13.9
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (Kips)	Tension Strength (Kips)	Tension Design Factor
1	96	1370	14.27	98	2270	23.10	7	254	35.74 J

Prepared

Dustin K. Doucet

Utah Dept. of Natural Resources by:

Phone: 801-538-5281 FAX: 801-359-3940

Date: August 6,2001 Salt Lake City, Utah

ENGINEERING STIPULATIONS: NONE Source Les Lect

Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Collapse is based on a vertical depth of 220 ft a mud weight of 8.4 ppg. The casing is considered to be evacuated for collapse purposes. Burst strength is not adjusted for tension.

Well name:

08-01 EOG CWU 630-2

Operator:

EOG

String type:

Surface

Project ID:

43-047-34171

Location:

Uintah Co.

Design parameters:

Collapse

Mud weight:

8,400 ppg

Design is based on evacuated pipe.

Minimum design factors:

Collapse: Design factor

1.125

Environment: H2S considered?

Surface temperature:

No 65 °F

Bottom hole temperature: Temperature gradient:

68 °F 1.40 °F/100ft

Minimum section length:

220 ft

Burst:

Design factor

1.00

1.80 (J)

1.80 (J)

1.60 (J)

Cement top:

Surface

Burst

Max anticipated surface

pressure:

0 psi

Internal gradient: 0.447 psi/ft Calculated BHP 98 psi

No backup mud specified.

Tension:

8 Round STC:

8 Round LTC: **Buttress:**

Premium:

1.50 (J) Body yield: 1.50 (B)

Tension is based on air weight. Neutral point: 192 ft Non-directional string.

Re subsequent strings:

Next setting depth:

Next mud weight: Next setting BHP: Fracture mud wt:

8.600 ppg 2,846 psi 19.250 ppg

6,370 ft

Fracture depth: Injection pressure 2,800 ft 2,800 psi

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (lbs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Internal Capacity (ft³)
1	220	8.625	24.00	J-55	ST&C	220	220	7.972	10.6
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (Kips)	Tension Strength (Kips)	Tension Design Factor
1	96	1370	14.27	98	2950	30.01	5	244	46.21 J

Prepared

Dustin K. Doucet

Utah Dept. of Natural Resources by:

Phone: 801-538-5281 FAX: 801-359-3940

Date: August 6,2001 Salt Lake City, Utah

ENGINEERING STIPULATIONS: NONE See worksheet

Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Collapse is based on a vertical depth of 220 ft, a mud weight of 8.4 ppg The casing is considered to be evacuated for collapse purposes. Burst strength is not adjusted for tension.

Well name:

08-01 EOG CWU 630-2

Operator:

EOG

String type:

Production

Project ID:

43-047-34171

Location:

Collapse

Uintah Co.

Design is based on evacuated pipe.

Minimum design factors:

Collapse:

Environment:

H2S considered? Surface temperature:

No 65 °F

Bottom hole temperature: Temperature gradient:

154 °F

Minimum section length:

1.40 °F/100ft (220 ft)

Burst:

Design factor

Design factor

1.00

1.125

Cement top:

Surface

Burst

Max anticipated surface

No backup mud specified.

pressure:

Design parameters:

Mud weight:

0 psi

Internal gradient: Calculated BHP

0.447 psi/ft

8.600 ppg

2,846 psi

Tension: 8 Round STC:

1.80 (J)

8 Round LTC: 1.80 (J) 1.60 (J) **Buttress:**

Premium: Body yield:

1.50 (J) 1.50 (B)

Tension is based on air weight. Neutral point: 5,554 ft Non-directional string.

Run Seq	Segment Length (ft)	Size (in)	Nominal Weight (lbs/ft)	Grade	End Finish	True Vert Depth (ft)	Measured Depth (ft)	Drift Diameter (in)	Internal Capacity (ft³)
1	6370	4.5	10.50	J -55	ST&C	6370	6370	3.927	133.1
Run Seq	Collapse Load (psi)	Collapse Strength (psi)	Collapse Design Factor	Burst Load (psi)	Burst Strength (psi)	Burst Design Factor	Tension Load (Kips)	Tension Strength (Kips)	Tension Design Factor
1	2846	4010	1.41	2846	"4790	1.68	67	132	1.97 J

Prepared

Dustin K. Doucet

Utah Dept. of Natural Resources by:

Phone: 801-538-5281

FAX: 801-359-3940

Date: August 6,2001 Salt Lake City, Utah

ENGINEERING STIPULATIONS: NONE See 40. 1254ce +

Collapse strength is based on the Westcott, Dunlop & Kemler method of biaxial correction for tension.

Collapse is based on a vertical depth of 6370 ft, a mud weight of 8.6 ppg. The casing is considered to be evacuated for collapse purposes. Burst strength is not adjusted for tension.

DIVISION OF OIL, GAS AND MINING APPLICATION FOR PERMIT TO DRILL STATEMENT OF BASIS

Operator Name:	E0G RESOURCES, INC.
	CHAPITA WELLS UNIT 630-2
API Number:	43-047-34171
Location: 1/4,1/4 <u>SW/SE</u> 3	Sec. 2 T. 9S R. 22E
Geology/Ground Water:	
EOG has proposed setting	220' of surface casing in the proposed well. The depth to the
moderately saline ground	water at this location is estimated to be at approximately 1200
feet. A search of records w	ith the Division of Water Rights shows no underground water
wells within 10,000' of the	proposed location. The near-surface geology of this area is made
up of interbedded sandsto	nes and shales of the Uinta Formation. The sandstones of the
Uinta Formation are lention	cular and discontinuous and would not constitute an extensive
	osed casing program should adequately protect any potential
sources of useable underg	round water.
Reviewer: Brad Hill Date: 08/01/2001	
Surface:	
S.I.T.L.A. was notified of a notified of this investigation the best spot for a location	of the surface was performed on 7/19/2001. Ed Bonner with this investigation on 7/12/2001 and Jack Lytle with D.W.R. was on on 7/13/2001. Neither chose to attend. This site appears to be in the immediate area. The access road to this site will cross two wned by EOG and one is owned by Questar. MR. Bonner stated ified of this.
Reviewer: David W. Hac Date: 07/20/2001	kford
Conditions of Approval/A	pplication for Permit to Drill:
None.	

ON-SITE PREDRILL EVALUATION Division of Oil, Gas and Mining

OPERATOR: <u>EOG RESOURCES</u>, INC. WELL NAME & NUMBER: CHAPITA WELLS UNIT 630-2 **API NUMBER:** 43-047-34171 LEASE: ML-3077 FIELD/UNIT: NATURAL BUTTES LOCATION: 1/4,1/4 SW/SE SEC: 2 TWP:9S RNG: 22E <u>2168 F E L 302' F S L</u> LEGAL WELL SITING: Board Spaced area requiring 460 Setback from Unit boundary. GPS COORD (UTM): 12635998E 4435490N SURFACE OWNER: STATE OF UTAH PARTICIPANTS: ED TROTTER (EOG), DAVID W.HACKFORD (DOGM), REGIONAL/LOCAL SETTING & TOPOGRAPHY: SITE IS IN A RELATIVELY FLAT AREA EXTENDING FOR 0.5 MILES IN ALL DIRECTIONS. THERE IS A HUGE SAND DUNE 1200' NORTHWEST OF SITE. SITE IS 16.12 MILES SOUTHEAST OF OURAY, UTAH. DRAINAGE IS SLIGHTLY TO THE SOUTHWEST. COYOTE WASH IS 0.75 MILES SOUTH. SURFACE USE PLAN: CURRENT SURFACE USE: WILDLIFE AND LIVESTOCK GRAZING. HUNTING. PROPOSED SURFACE DISTURBANCE: LOCATION WOULD BE 325' BY 246' AND ACCESS ROAD WOULD BE 100 FEET. LOCATION OF EXISTING WELLS WITHIN A 1 MILE RADIUS: SEE ATTACHED MAP FROM GIS DATABASE. LOCATION OF PRODUCTION FACILITIES AND PIPELINES:

ALL PRODUCTION FACILITIES WILL BE ON LOCATION AND ADDED AFTER DRILLING WELL. PIPELINE WILL FOLLOW ACCESS ROAD.

SOURCE OF CONSTRUCTION MATERIAL: ALL CONSTRUCTION MATERIAL WILL BE BORROWED FROM SITE DURING CONSTRUCTION OF LOCATION.

ANCILLARY FACILITIES: NONE WILL BE REQUIRED.

WASTE MANAGEMENT PLAN:

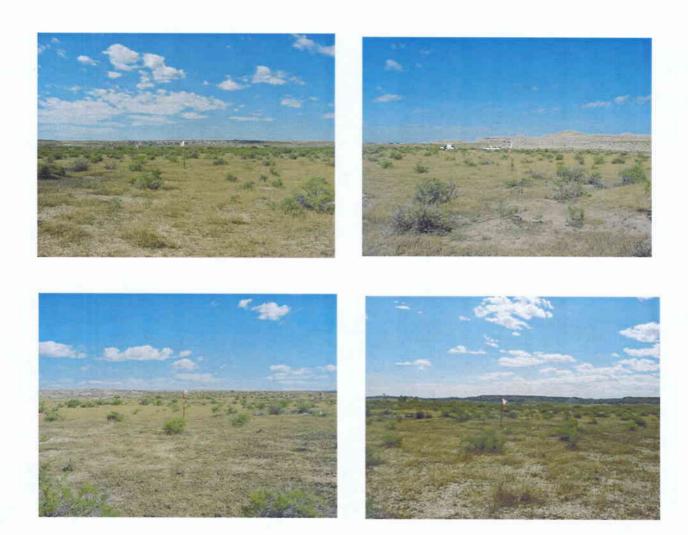
DRILLED CUTTINGS WILL BE SETTLED INTO RESERVE PIT. LIOUIDS FROM PIT WILL BE ALLOWED TO EVAPORATE. FORMATION WATER WILL BE CONFINED TO STORAGE TANKS. SEWAGE FACILITIES, STORAGE

AND DISPOSAL WILL BE HANDLED BY COMMERCIAL CONTRACTOR. TRASH WILL BE CONTAINED IN TRASH BASKETS AND HAULED TO AN APPROVED LAND FILL.

ENVIRONMENTAL PARAMETERS:
AFFECTED FLOODPLAINS AND/OR WETLANDS: NONE
FLORA/FAUNA: NATIVE GRASSES, SALTBRUSH, CHEATGRASS, GREASEWOOD, PRICKLY PEAR: PRONGHORN, COYOTE, SONG BIRDS,
RAPTORS, RODENTS.
SOIL TYPE AND CHARACTERISTICS: LIGHT BROWN SANDY CLAY.
EROSION/SEDIMENTATION/STABILITY: <u>VERY LITTLE NATURAL</u> EROSION. SEDIMENTATION AND STABILITY ARE NOT A PROBLEM AND
LOCATION CONSTRUCTION SHOULDN'T CAUSE ANY INCREASE IN
STABILITY OR EROSION PROBLEMS.
PALEONTOLOGICAL POTENTIAL: NONE OBSERVED.
RESERVE PIT:
CHARACTERISTICS: 147' BY 75' AND 12' DEEP.
LINER REQUIREMENTS (Site Ranking Form attached):
A LINER WILL NOT BE REQUIRED FOR RESERVE PIT.
SURFACE RESTORATION/RECLAMATION PLAN:
AS PER S.I.T.L.A.
SURFACE AGREEMENT: AS PER S.I.T.L.A.
CULTURAL RESOURCES/ARCHAEOLOGY: SITE WAS INSPECTED BY JIM
TRUESDALE, AN INDEPENDENT ARCHAEOLOGICAL CONSULTANT. A
REPORT OF THIS INVESTIGATION WILL BE PLACED ON FILE.
OTHER OBSERVATIONS/COMMENTS:
THE PRE-DRILL INVESTIGATION TOOK PLACE ON A HOT DAY.
ATTACHMENTS:
PHOTOS OF SITE WILL BE PLACED ON FILE.
DAVID W. HACKFORD 11:00 AM- 7/19/2001 DOGM REPRESENTATIVE DATE/TIME

Evaluation Ranking Criteria and Ranking Score For Reserve and On-site Pit Liner Requirements

Site-Specific Factors	Ranking	Site Ranking
Distance to Groundwater (feet)		
>200	0	
100 to 200	5	
75 to 100	10	
25 to 75	15	
<25 or recharge area	20	5
Distance to Surf. Water (feet)		
>1000	0	
300 to 1000	0 2	
	_	
200 to 300	10	
100 to 200 < 100	15	
< 100	20	0
Distance to Nearest Municipal Well (feet)		
>5280	0	
1320 to 5280	5	
500 to 1320	10	
<500	15	0
Distance to Other Wells (feet)		
>1320	0	
300 to 1320	10	
<300	20	0
Wateley Galla many		
Native Soil Type	_	
Low permeability	0	
Mod. permeability	10	
High permeability	20	0
Fluid Type		
Air/mist	0	
Fresh Water	5	
TDS >5000 and <10000	15	
TDS >10000 or Oil Base	20	
Mud Fluid containing high	20	
levels of hazardous constituents		5
10,019 of Managada competencies		
Drill Cuttings		
Normal Rock	0	
Salt or detrimental	10	0
Annual Precipitation (inches)		
<10	0	
10 to 20	5	
>20	10	0
Affected Populations		
<10	0	
10 to 30	6	
30 to 50	8	
>50	10	0
	-	
Presence of Nearby Utility		
Conduits		
Not Present	0	
Unknown	10	
Present	15	0
Final Score		10



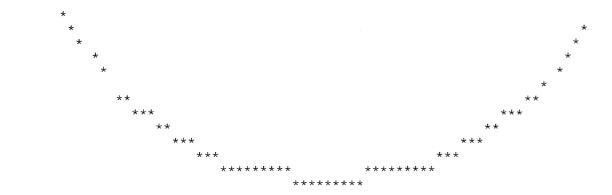
UTAH DIVISION OF WATER RIGHTS
WATER RIGHT POINT OF DIVERSION PLOT CREATED WED, AUG 1, 2001, 1:12 PM
PLOT SHOWS LOCATION OF 0 POINTS OF DIVERSION

PLOT OF AN AREA WITH A RADIUS OF 10000 FEET FROM A POINT FEET, FEET OF THE CT CORNER,

SECTION 2 TOWNSHIP 9S RANGE 22E SL BASE AND MERIDIAN

PLOT SCALE IS APPROXIMATELY 1 INCH = 4000 FEET

NORTH



8/1/01 1:09 PM



Michael O. Leavitt Governor Kathleen Clarke Executive Director

Executive Director
Lowell P. Braxton
Division Director

801-538-5340
801-359-3940 (Fax)
801-538-7223 (TDD)

State of Utah DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax)

August 8, 2001

EOG Resources, Inc. PO Box 1815 Vernal, UT 84078

Re:

Chapita Wells Unit 630-2 Well, 302' FSL, 2168' FEL, SW SE, Sec. 2, T. 9 South,

R. 22 East, Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann. § 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-34171.

Sincerely,

Jøhn R. Baza

Associate Director

er

Enclosures

cc:

Uintah County Assessor

SITLA

Operator:	EOG Resources, Inc.			
Well Name & Number	Chapita Wells Unit 630-2			
API Number:	43-047-34171			
Lease:		ML 3077		
Location: SW SE	Sec. 2	T. 9 South	R. 22 East	

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for Permit to Drill.

2. Notification Requirements

The operator is required to notify the Division of Oil, Gas and Mining of the following actions during drilling of this well:

- 24 hours prior to cementing or testing casing
- 24 hours prior to testing blowout prevention equipment
- 24 hours prior to spudding the well
- within 24 hours of any emergency changes made to the approved drilling program
- prior to commencing operations to plug and abandon the well

The following are Division of Oil, Gas and Mining contacts and their work telephone numbers (please leave a voice mail message if the person is not available to take the call):

- Dan Jarvis at (801) 538-5338
- Carol Daniels at (801) 538-5284 (spud)

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

- 4. Compliance with the State of Utah Antiquities Act forbids disturbance of archeological, historical, or paleontological remains. Should archeological, historical or paleontological remains be encountered during your operations, you are required to immediately suspend all operations and immediately inform the Trust Lands Administration and the Division of State History of the discovery of such remains.
- 5. In accordance with Order in Cause No. 190-5(b) dated October 28, 1982, the Operator shall comply with requirements of Rules R649-3-31 and R649-3-27 pertaining to Designated Oil Shale Areas. Additionally, the operator shall ensure that the surface and/or production casing is properly cemented over the entire oil shale interval as defined by Rule R649-3-31. The Operator shall report the actual depth the oil shale is encountered to the Division.
- 6. Compliance with the Conditions of Approval/Application for Permit to Drill outlined in the Statement of Basis. (Copy Attached)
- 7. A cement bond log shall be run across the entire oil shale area and a copy submitted to the Division upon completion.

FORM 3160-5 (December 1989)

UNITE TATES DEPARTMENT

reau No. 1004-0135 Expires September 30, 1990

Lease Designation and Serial No.

If Indian, Allottee or Tribe Name

CHANGE OF PLANS

WATER SHUT-OFF

NEW CONSTRUCTION

NON-ROUTINE FRACTURING

CONVERSION TO INJECTION

ML-3077

BUREAU OF LAND MANAGEMENT

005

SUNDRY NOTICE AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT -- " for such proposals

SUBMIT IN TRIPLICATE	7. If Unit or C.A., Agreement Designation
1. Type of Well Oil Gas CONCINENTIAL	CHAPITA WELLS UNIT
Oil Gas WELL X Well Other CONFIDENTIAL	8. Well Name and No.
2. Name of Operator EOG RESOURCES, INC.	CWU 630-2
3. Address and Telephone No. P.O. BOX 250, BIG PINEY, WY 83113 (307) 276-3331	9. API Well No. 3417 (43-047 -34536
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 302' FSL 2168' FEL (SW/SE)	10. Field and Pool or Exploratory Area WASATCH
SECTION 22, T9S, R22E	11. County State UINTAH UTAH
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA	

TYPE OF ACTION

OTHER: Requesting extension of permit to drill

(Note: Report results of multiple completion on Well Completions or Recompletion Report and Log Form.) 13. Describe Proposed or Completed Operations (Clearly state all pertinent details and give pertinent dates, including estimated date of starting any proposed work if well

ABANDONMENT

RECOMPLETION

PLUGGING BACK CASING REPAIR

ALTERING CASING

EOG RESOURCES, INC. is requesting that the APD for the subject well be extended for one year

is directionally drilled give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work).

COPY SENT TO OPERATOR

TYPE OF SUBMISSION

NOTICE OF INTENT

SUBSEQUENT REPORT

FINAL ABANDONMENT NOTICE

Approved by the Utah Division of Oil, Gas and Mining

RECEIVED

AUG 13 2002

DIVISION OF OIL, GAS AND MINING

0				
14. I hereby certify that the foregoing is true and correct				
SIGNED / wolfe	TITLE Agent	DATE 8/9/2002		
1,000				
(This space for Federal or State office use)				
APPROVED BY	TITLE	DATE		
CONDITIONS OF APPROVAL, IF ANY:				
APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	TITLE	DATE		

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

DEPARTMENT BUREAU OF LA SUNDRY NOTICE Do not use this form for proposals to drill or to the control of the co	•	FOR PROVED Budger Areau No. 1004-0135 Expires September 30, 1990 5. Lease Designation and Serial No. ML-3077 6. If Indian, Allottee or Tribe Name 7. If Unit or C.A., Agreement Designation CHAPITA WELLS UNIT 8. Well Name and No. CWU 630-2
EOG RESOURCES, INC. 3. Address and Telephone No. P.O. BOX 250, BIG PINEY, WY 8311. 4. Location of Well (Footage, Sec., T., R., M., or Surv 302' FSL 2168' FEL (SW/SE) SECTION 23, T9S, R22E		9. API Well No. 43-047-34526 10. Field and Pool or Exploratory Area WASATCH 11. County State UINTAH UTAH
12. CHECK APPROPRIATE BOX(s) TO INDICATE	NATURE OF NOTICE, REPORT, OR OTHER D	
TYPE OF SUBMISSION	TYPE OF ACTION	
X NOTICE OF INTENT SUBSEQUENT REPORT FINAL ABANDONMENT NOTICE 13. Describe Proposed or Completed Operations (Clearly state is directionally drilled give subsurface locations and measured to the subsurface of	or Recompletion Rep all pertinent details and give pertinent dates, including est red and true vertical depths for all markers and zones per	ultiple completion on Well Completions ort and Log Form.) imated date of starting any proposed work if well inent to this work).
CONDI	SE	CEIVED AUG 12 2002 P 0 4 2002 VISION OF AS AND MINING AL ATTACHED
		WE THE SERVENCE STREET
14. Thereby certify that the foregoing is true and correct SIGNED	TITLE Agent	DATE 8/9/2002

Petroleum Engineer

DATE BIZSLOT

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

APPROVED BY

CONDITIONS OF APPROVAL, IF ANY:

EOG Resources, Inc. APD Extension

Well: CWU 630-2

Location:

SWSE Sec. 22, T9S, R22E

Lease: ML-3077

Conditions of Approval

An extension for the referenced APD is granted with the following condition(s):

- 1. The extension will expire 08/03/03
- 2. No other extensions beyond that period will be granted or allowed.

If you have any other questions concerning this matter, please contact Kirk Fleetwood at (435) 781-4486.

RECEIVED

SEP 0 4 2002

DIVISION OF OIL GAS AND MINING



Michael O. Leavitt
Governor
Robert L. Morgan
Executive Director
Lowell P. Braxton
Division Director

1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 (801) 538-5340 telephone (801) 359-3940 fax (801) 538-7223 TTY www.nr.utah.gov

August 22, 2003

Ed Trotter EOG Resources, Inc. P.O. Box 1815 Vernal UT 84078

Re:

APD Rescinded - Chapita Wells Unit 630-2, Sec. 2, T. 9S, R. 22E - Uintah

County, Utah API No. 43-047-34171

Dear Mr. Trotter:

The Application for Permit to Drill (APD) for the subject well was approved by the Division of Oil, Gas and Mining (Division) on August 8, 2001. On August 22, 2002 the Division granted a one-year APD extension. On August 22, 2003, you requested that the division rescind the approved APD. No drilling activity at this location has been reported to the division. Therefore, approval to drill the well is hereby rescinded, effective August 22, 2003.

A new APD must be filed with this office for approval <u>prior</u> to the commencement of any future work on the subject location.

If any previously unreported operations have been performed on this well location, it is imperative that you notify the Division immediately.

Sincerely,

Diaha Mason

Engineering Technician

Jane In lason_

cc:

Well File

Bureau of Land Management, Vernal

